



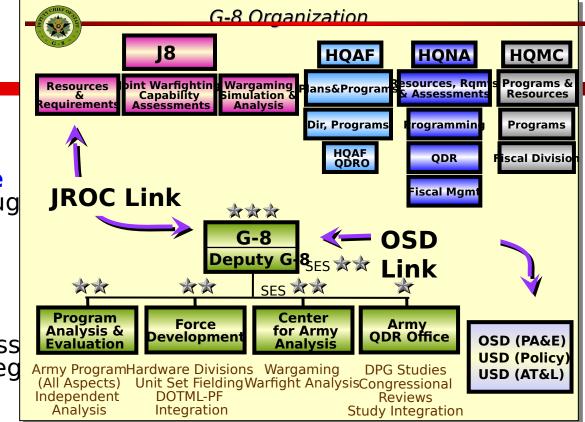
- Responsible for the future Army through

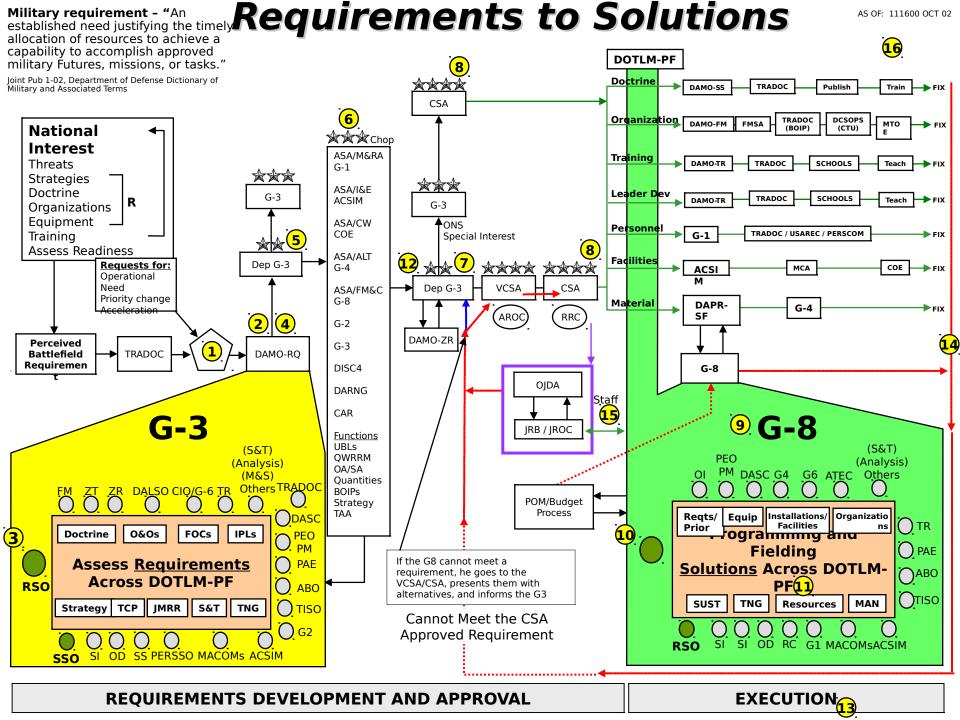
 - ProgrammingMateriel IntegrationStudies and Analysis
- Develop, independently assess inted

(PAE)

 Materiel Program execution, Unit Set Fielding, joint materiel requirements; and DOTML-PF integration (FD)

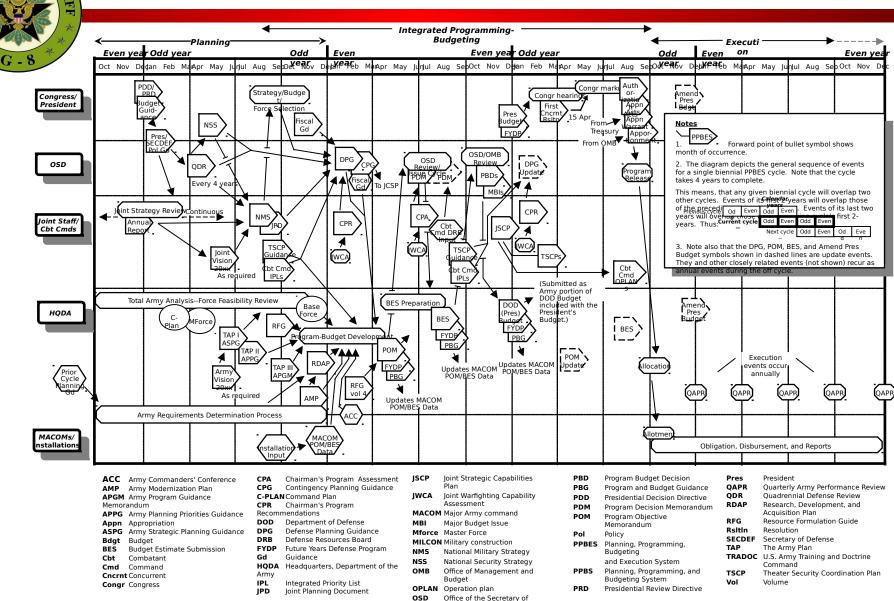
- Army Lead for Joint Requirements Oversight Council (FD), Quadrennial Defense Review, & Defense Planning Guidance (QDR)
- Conduct analyses of Army forces and systems in joint and combined warfighting (CAA





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Overarching Process





Force Development Process

Inputs

- NMS / DoD Guidance
- New Warfighting Concepts
- Core Essential Capabilities
- Technology Opportunities / Potential
- METT-TC

Assess Concepts / Requirements

Perform Capabilities-Based Assessments Core Essential / Risk

Informed by

- •Test, Experiment and Demos
- Analysis
- POM / Budget Guidance

Products

- Army Modernization Plans
- Army System Reviews (ASR)
- Integrated DOTML-PF
- Key Leader Decisions
- Technology / Cost Risk Mitigation
- POM Strategies

Prioritize

Resource

Acquire

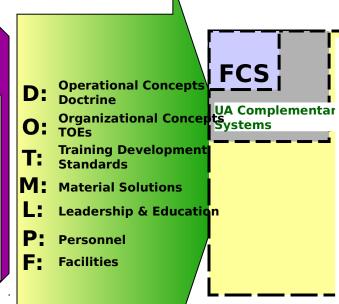
Field

mplementing Transformation

Joint Requirements

Joint Functional Capabilities

- Command and Control
- Battle Space Awareness
- Protection
- Force Application
- Focused Logistics



PEOs

- Ammunition
- Air and Missile Defense
- Aviation
- •C3 Tactical
- Combat Support / Combat Service Support Systems
- Ground Combat Systems
- Enterprise Information Systems
- •Intelligence, Electronic Warfare and Sensors
- Soldier
- Tactical Missiles
- Joint PEO Chemical/Bacteriologi cal Defense
- Simulations and Training

Army Solution

Functional Capabilities

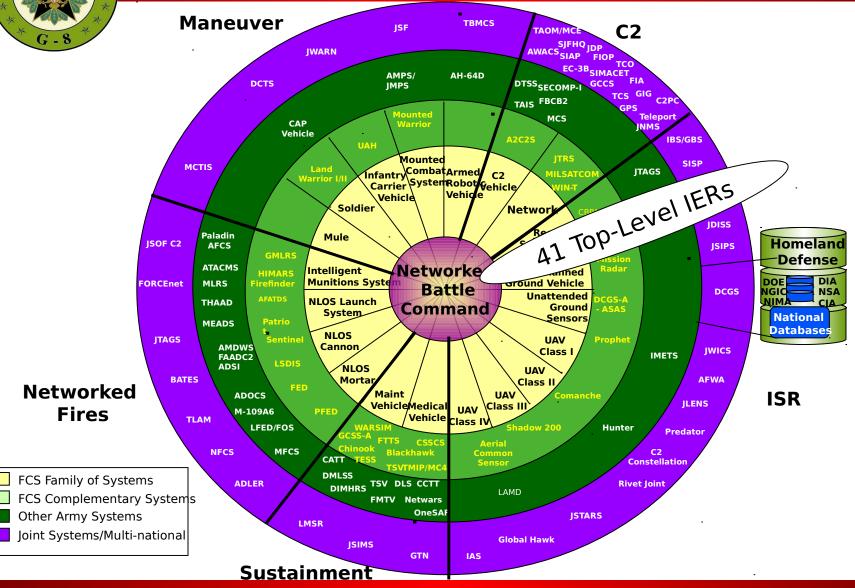
- -Command & Control
 - -C4 (JTRS, WIN-T, Computer Network Defense)
- -Battle Space Awareness
 - -C4, ISR, Combat Identification
- -Force Application
 - -Future Combat System
 - -Soldier Systems
 - -Aviation
 - -Mobility / Counter-mobility / Survivability
 - -Munitions strategies
- -UAV & Robot strategy
- -Protection
 - -Air and Missile Defense
 - -Chemical, Biological, Radiological and Nuclear Equipment (CBRNE)
- -Focused Logistics
 - -Log Common Operation Picture -Transport
- -Training / Leader Development

Army Capabilities to Support Joint Capabilities

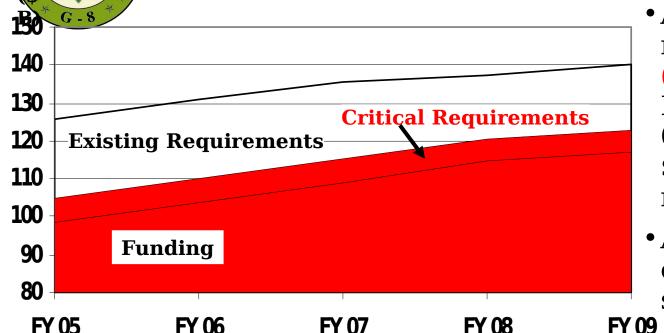
Requirements to Solutions

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Objective Force Interfaces and Interoperability



Army Requirements and Funding
POM 05-09



- After good requirements scrub (\$9B decrease) by PEGs for POM 05-09, Army still has \$131B of unfinanced requirements
- Army can fund 81% of requirements – same as POM 04-09

\$(M)	FY 05	FY 06	FY 07	FY 08	FY 09	FY05-09
Total Existing Requirements	126,440	131,401	135,566	139,060	140,745	673,213
Funding + Critical UFRs	104,771	109,991	115,174	120,546	123,052	573,535
FY 05-09 Funding	98,371	103,691	108,974	114,446	117,052	542,535

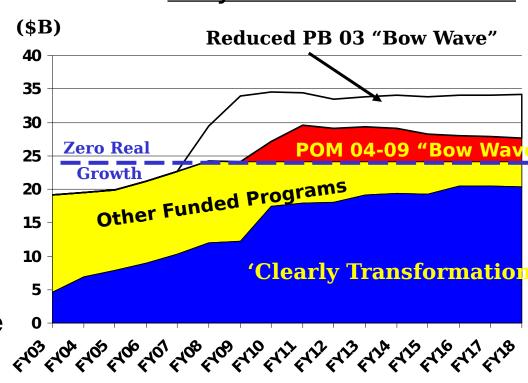
\$131B UFR FY05-09 - No Topline Increase Expe



The Army's "Bow Wave"

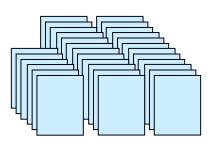
As of PB 04_{Army DPP Investment Profile}

- The Army's "Bow Wave" remains constant FCS was built into the EPP last year
- Remaining "Bow Wave" is manageable and will be further reduced in future programs
- The Army's Future Combat Systems are embedded in the 'Clearly Transformational" funding stream



The Army's Objective Force is affordable throughout the extended planning period

Resource Submission Process (PCP/BCP)



61 PCP worksets submitted by **PEGs**

and approved by PPBC: a programmatic change with a funding delta greater than \$250M or significant programmatic change **or**

SecDef Decision.



BCPs were screened IA MID 913 a packaged in like group

PCPs were

screened IAW

MID 913 and

grouped as

Army PCPs,

and Army BCPs

48 BCP worksets submitted by Program Evaluation Groups and approved by Planning Program Budget Committee

Army PCPs

- >Acquisition Programs
- >Training
- Rebalancing the Force

BCP

- >CPaiakaffeeability
- Fact-of-Life Adjustments
- ► Depot Maintenance

BCP: a budgetary change due to fact of life, costing, congressional action otc

